

FIG.1

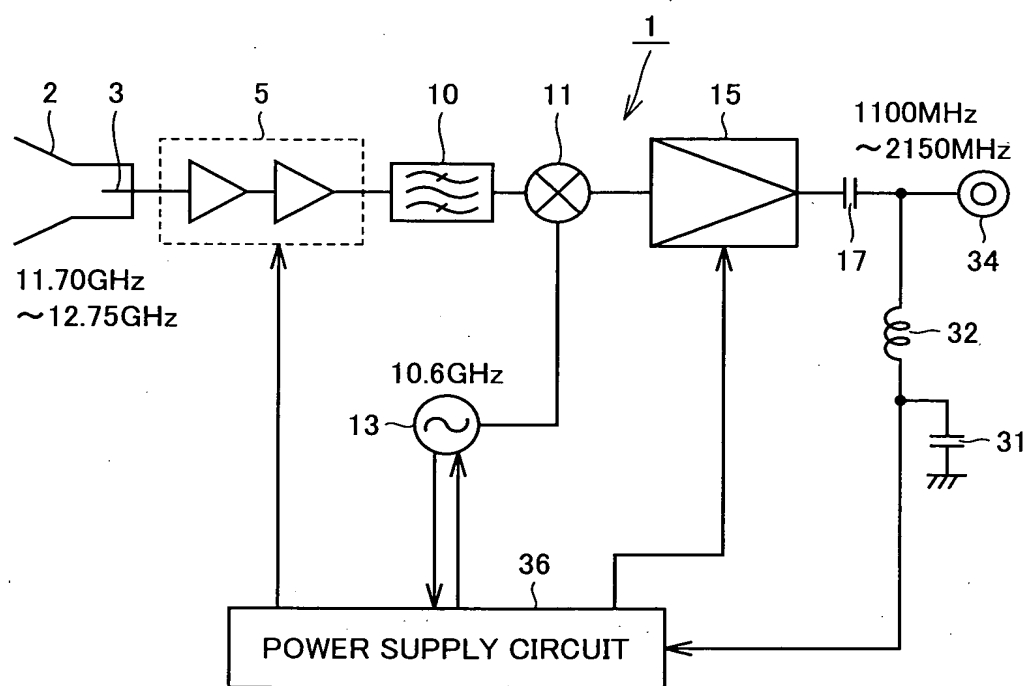




FIG.3

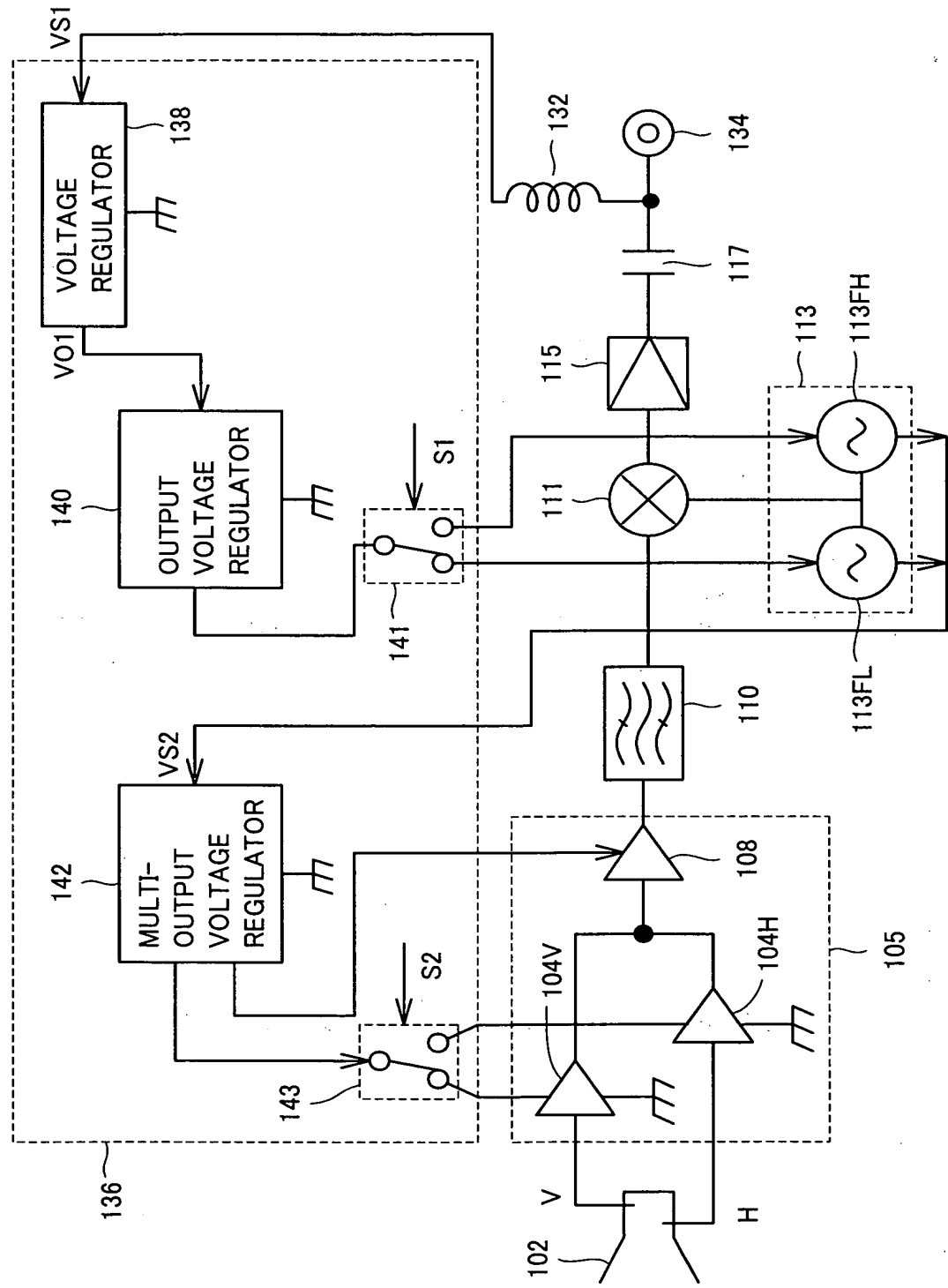
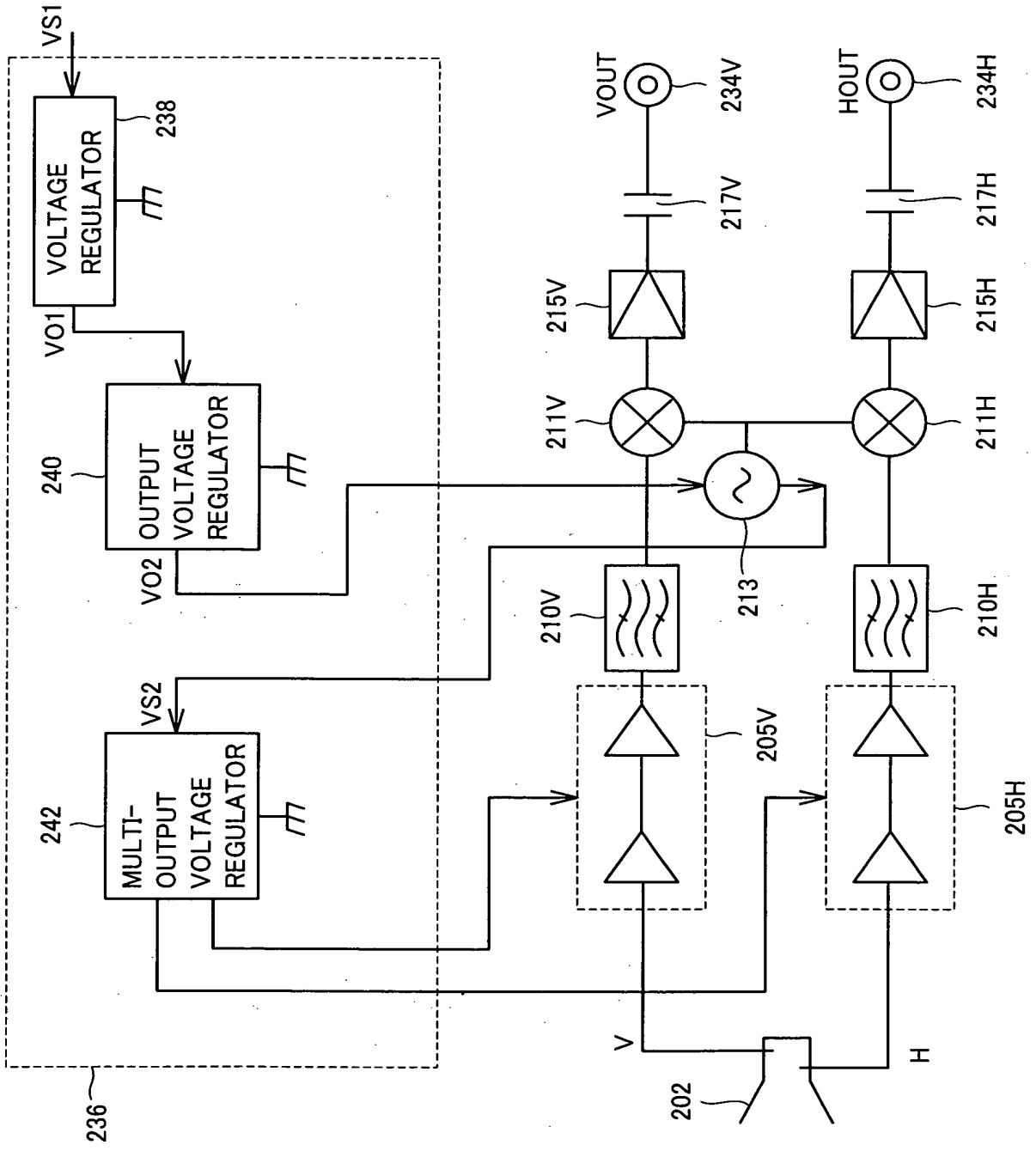
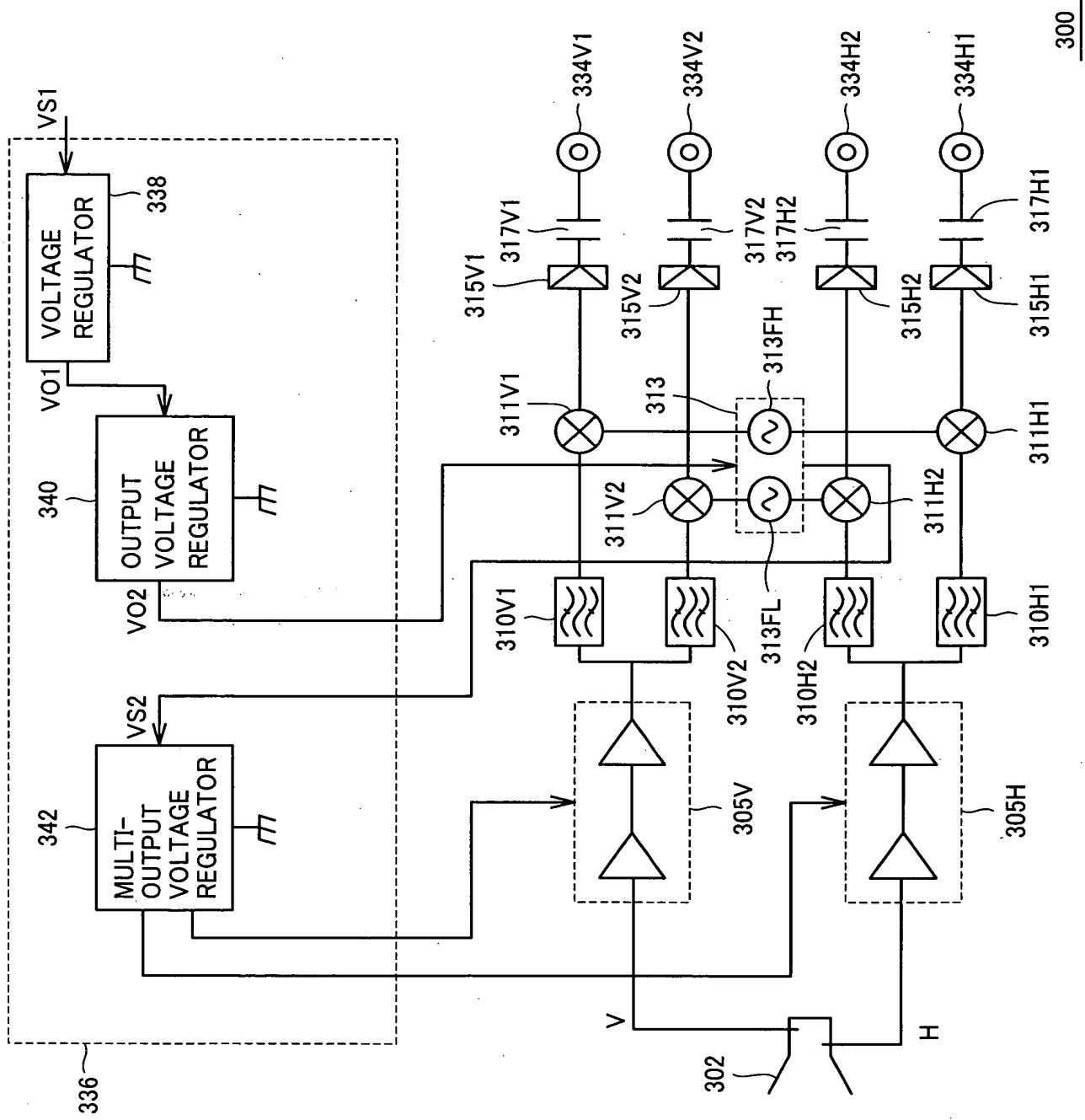


FIG. 4



[illegible]

FIG. 6



[illegible]

FIG. 8

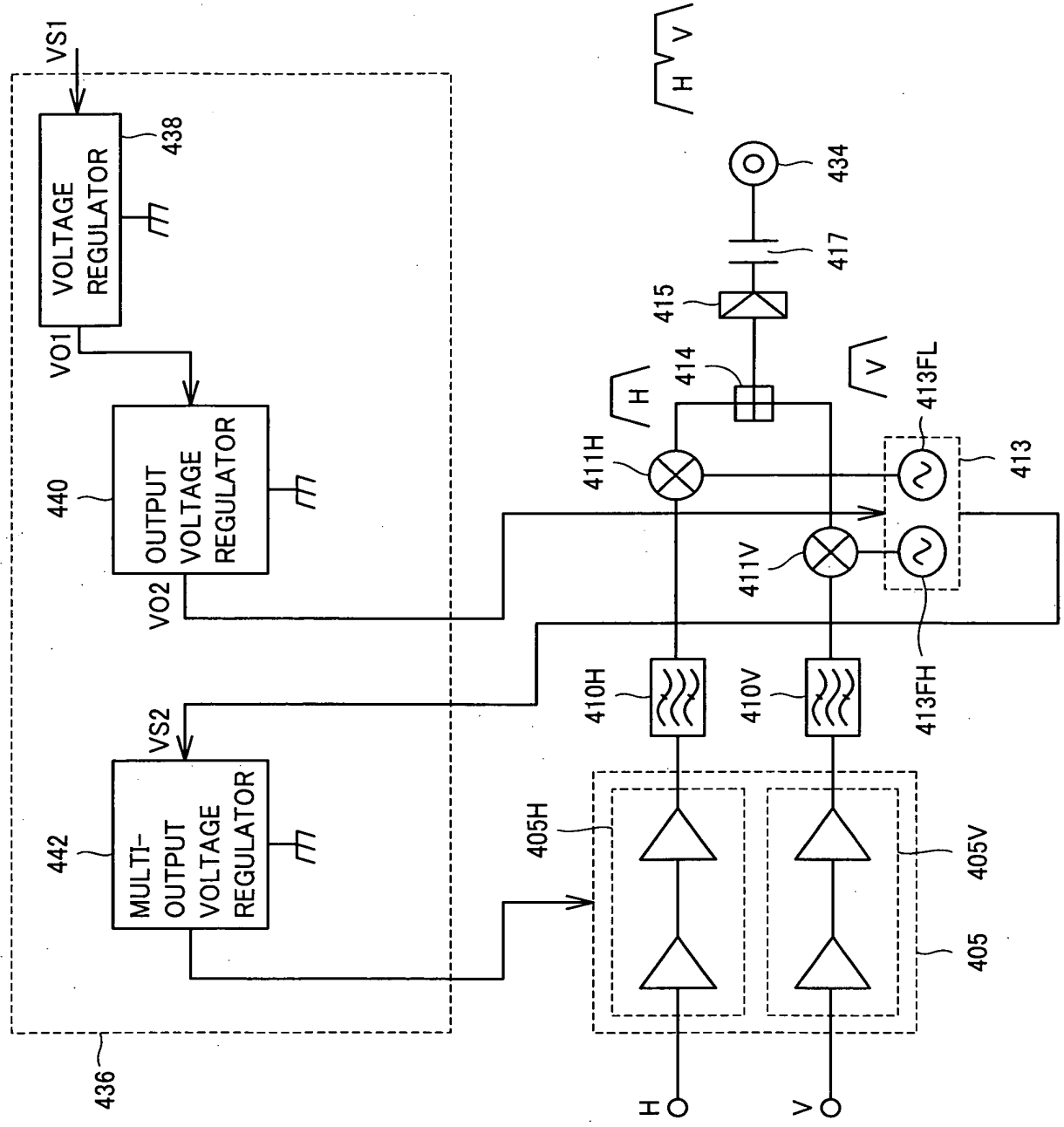




FIG.9

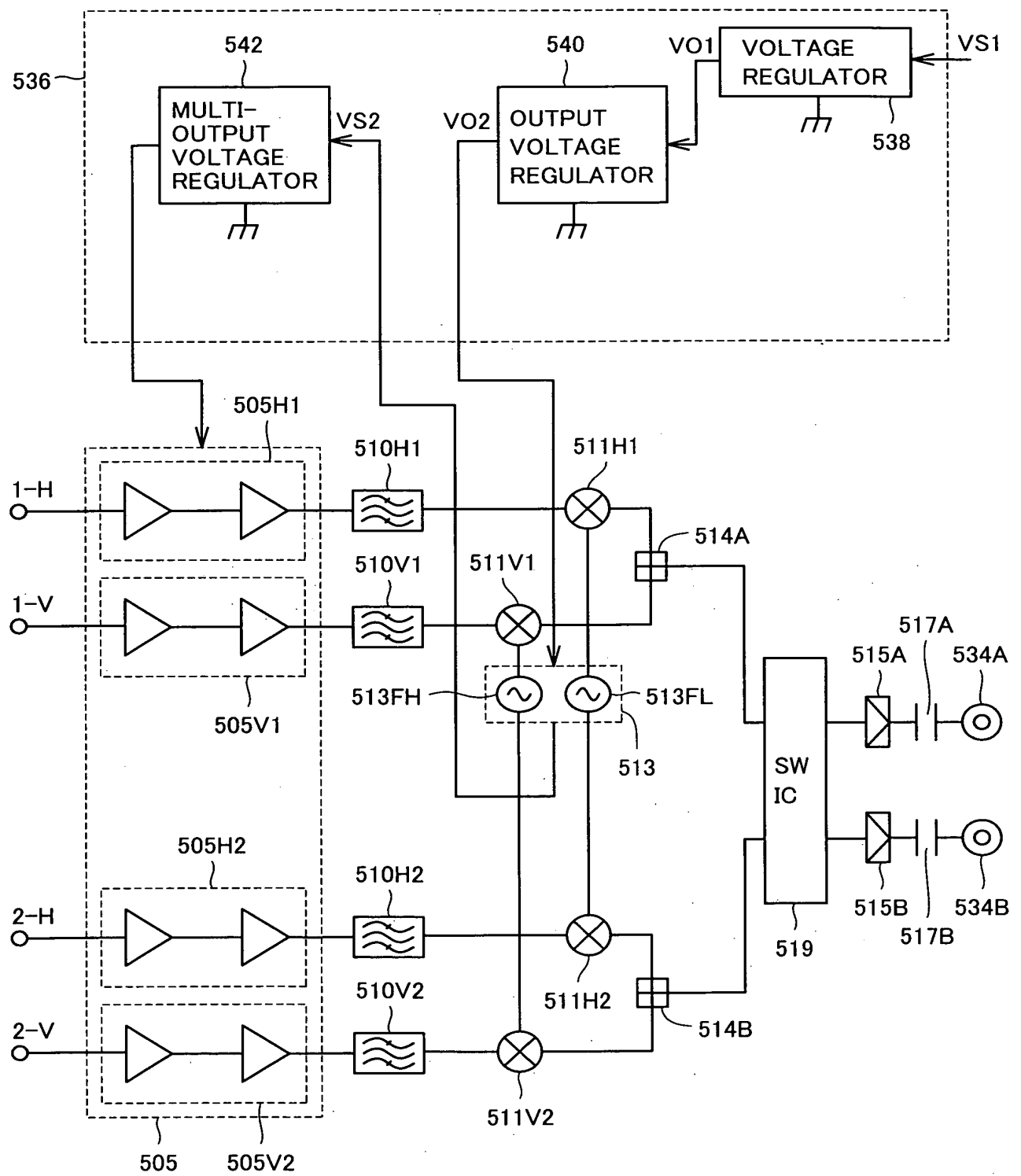


FIG.10

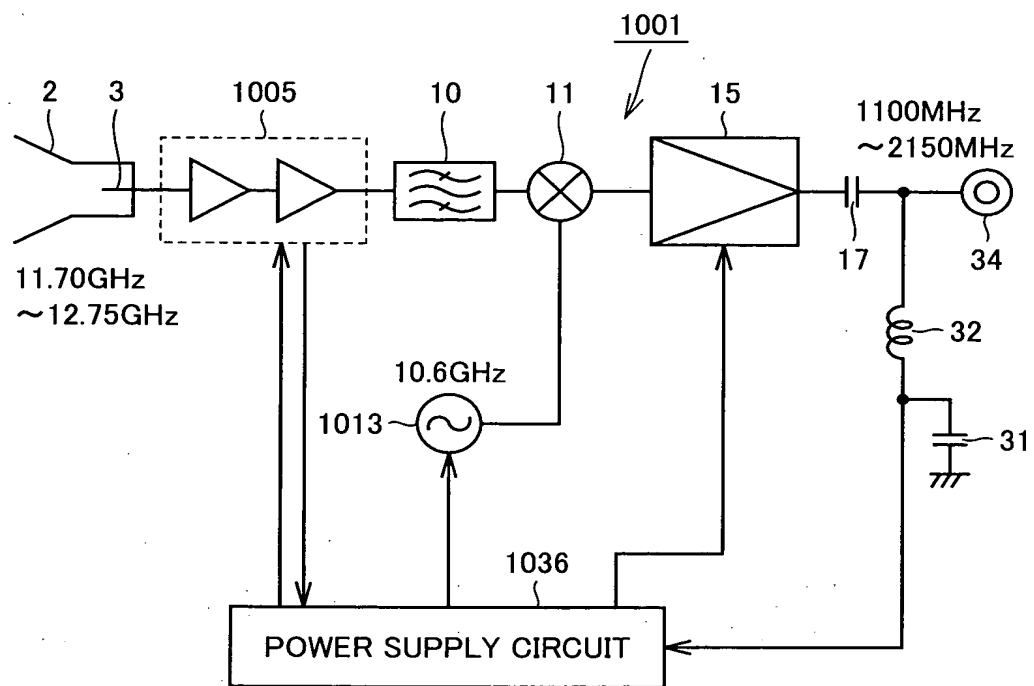
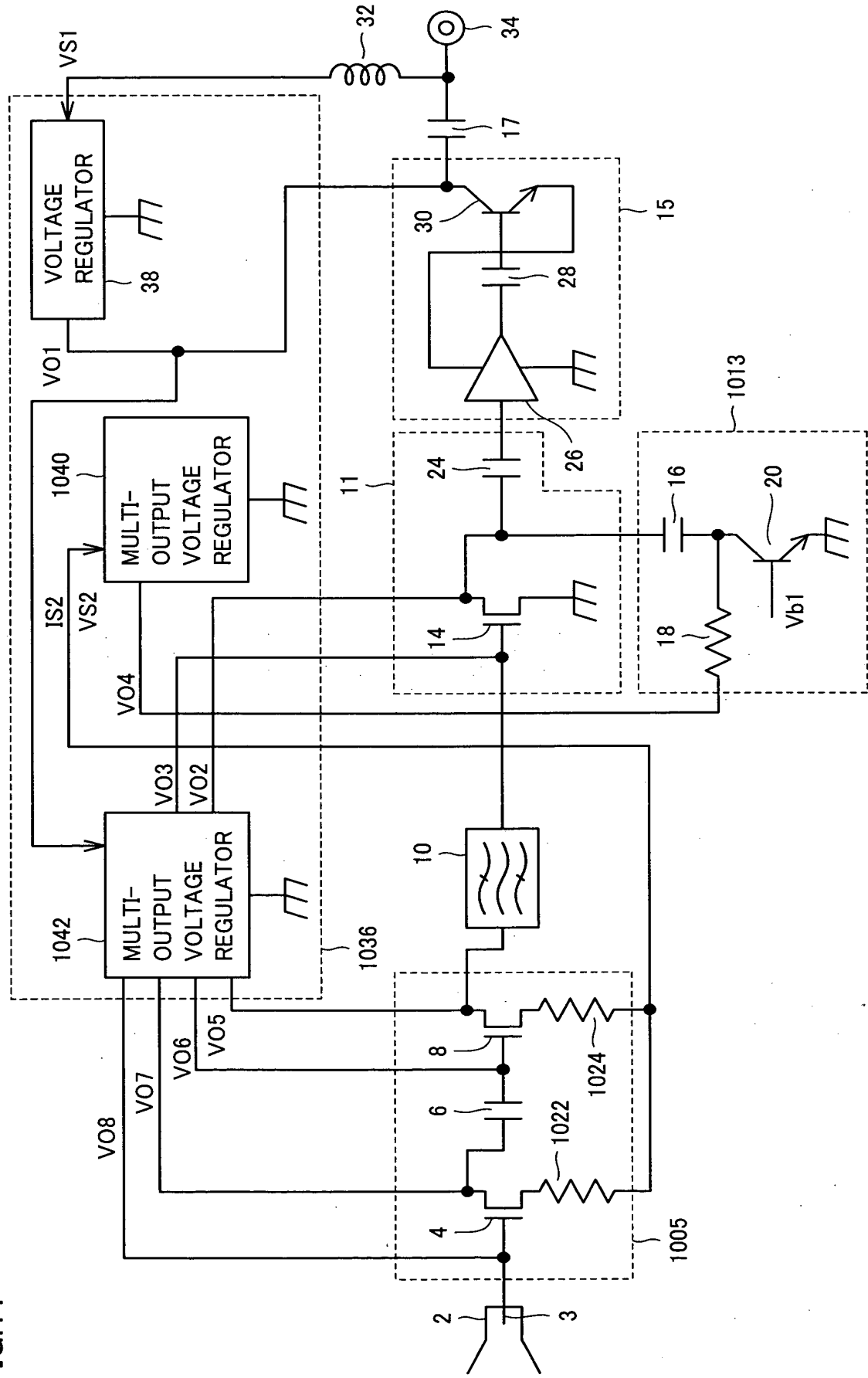


FIG.11



The diagram illustrates a power supply system for a laser printer. It features a multi-output voltage regulator (1142) and an output voltage regulator (1140). The multi-output voltage regulator (1142) is connected to a motor (102), a heater (104V), a fan (104H), and a solenoid (110). The output voltage regulator (1140) is connected to a switch (111) and a relay (115). The switch (111) is connected to the solenoid (110) and a fuse (117). The relay (115) is connected to a fuse (117) and a solenoid (132). The solenoid (132) is connected to a motor (134). The system is powered by a multi-output voltage regulator (1142) and an output voltage regulator (1140). The multi-output voltage regulator (1142) is connected to a motor (102), a heater (104V), a fan (104H), and a solenoid (110). The output voltage regulator (1140) is connected to a switch (111) and a relay (115). The switch (111) is connected to the solenoid (110) and a fuse (117). The relay (115) is connected to a fuse (117) and a solenoid (132). The solenoid (132) is connected to a motor (134). The system is powered by a multi-output voltage regulator (1142) and an output voltage regulator (1140).

FIG.13

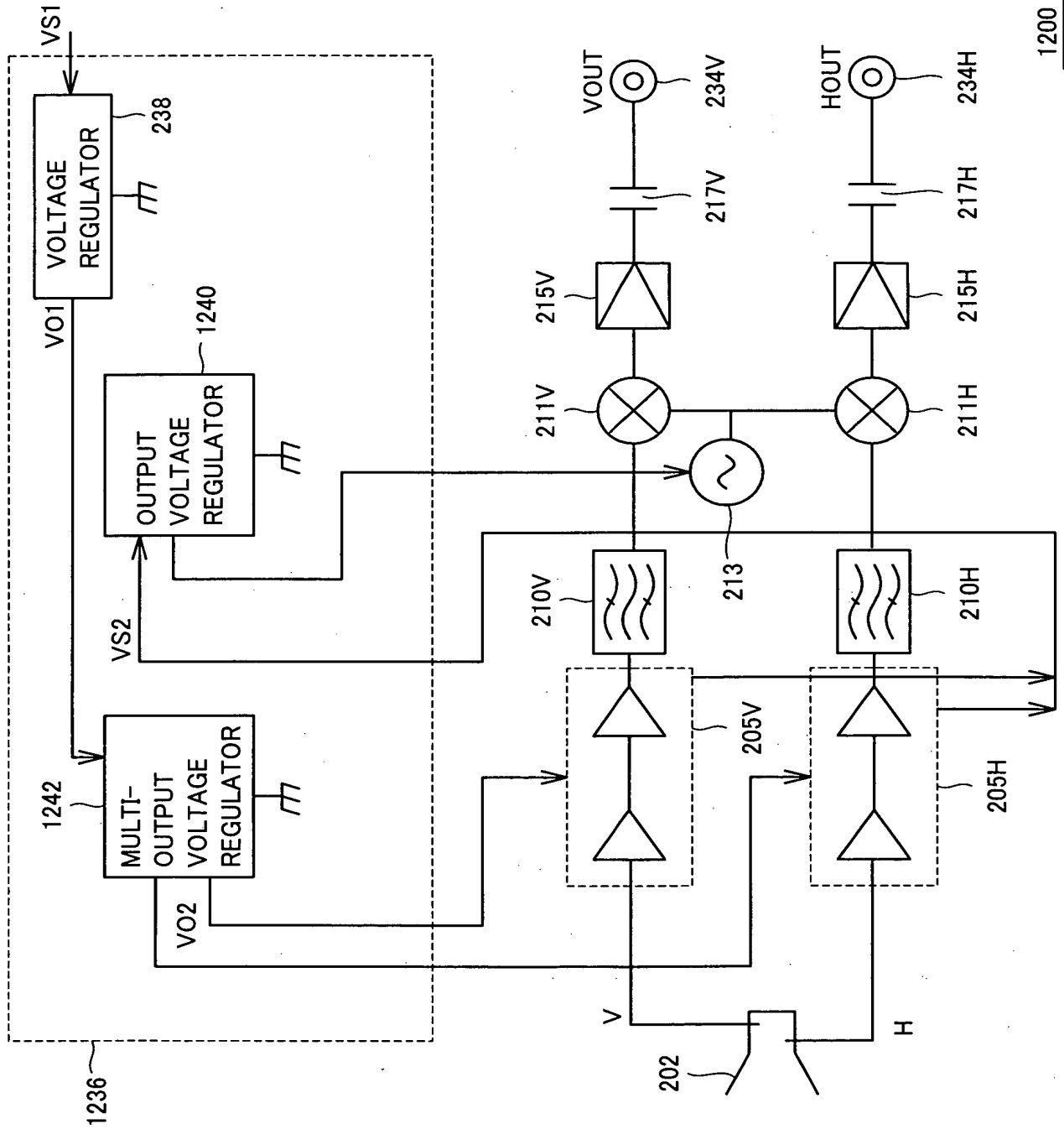
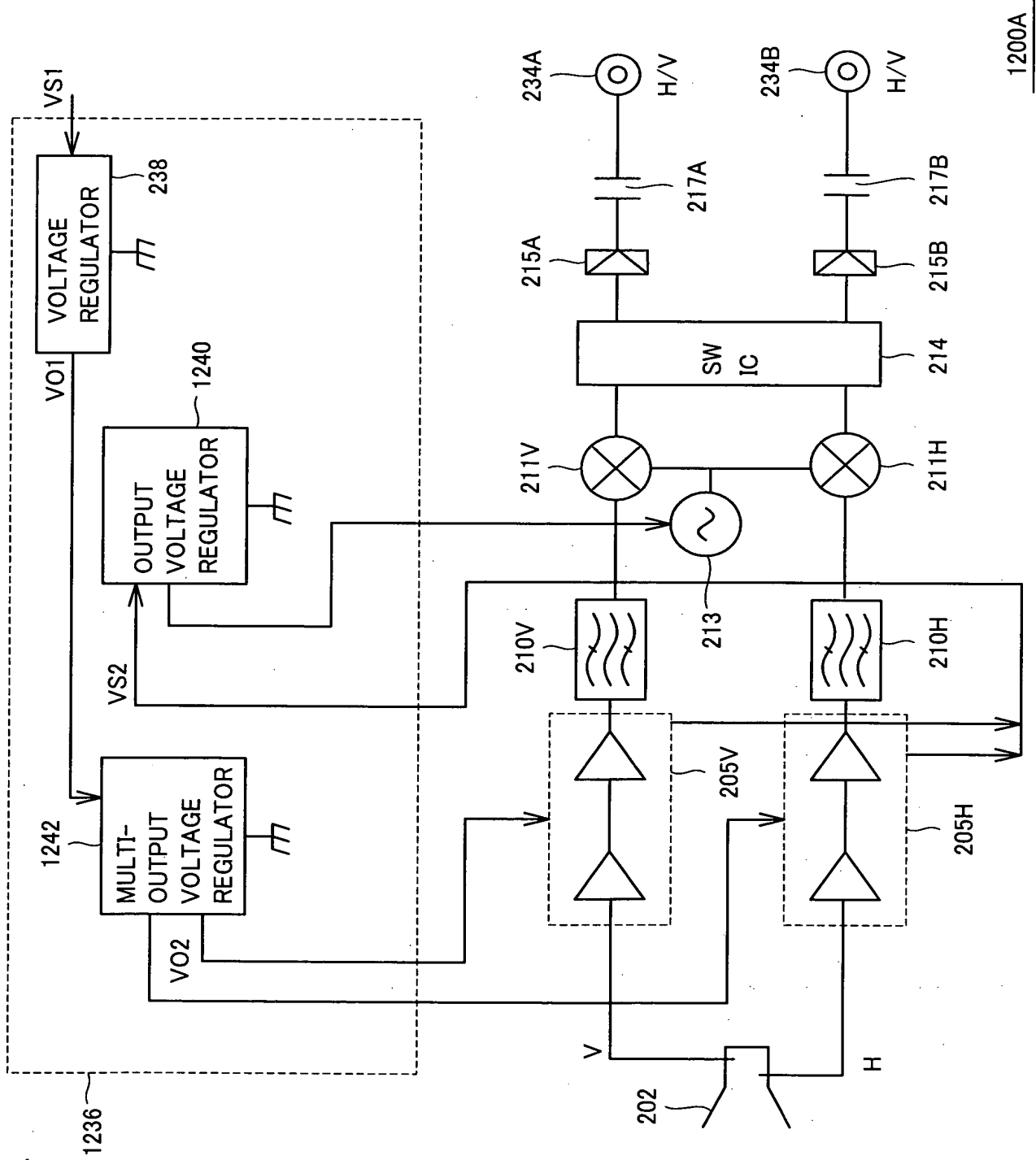


FIG.14





[illegible]



[illegible]

FIG.18

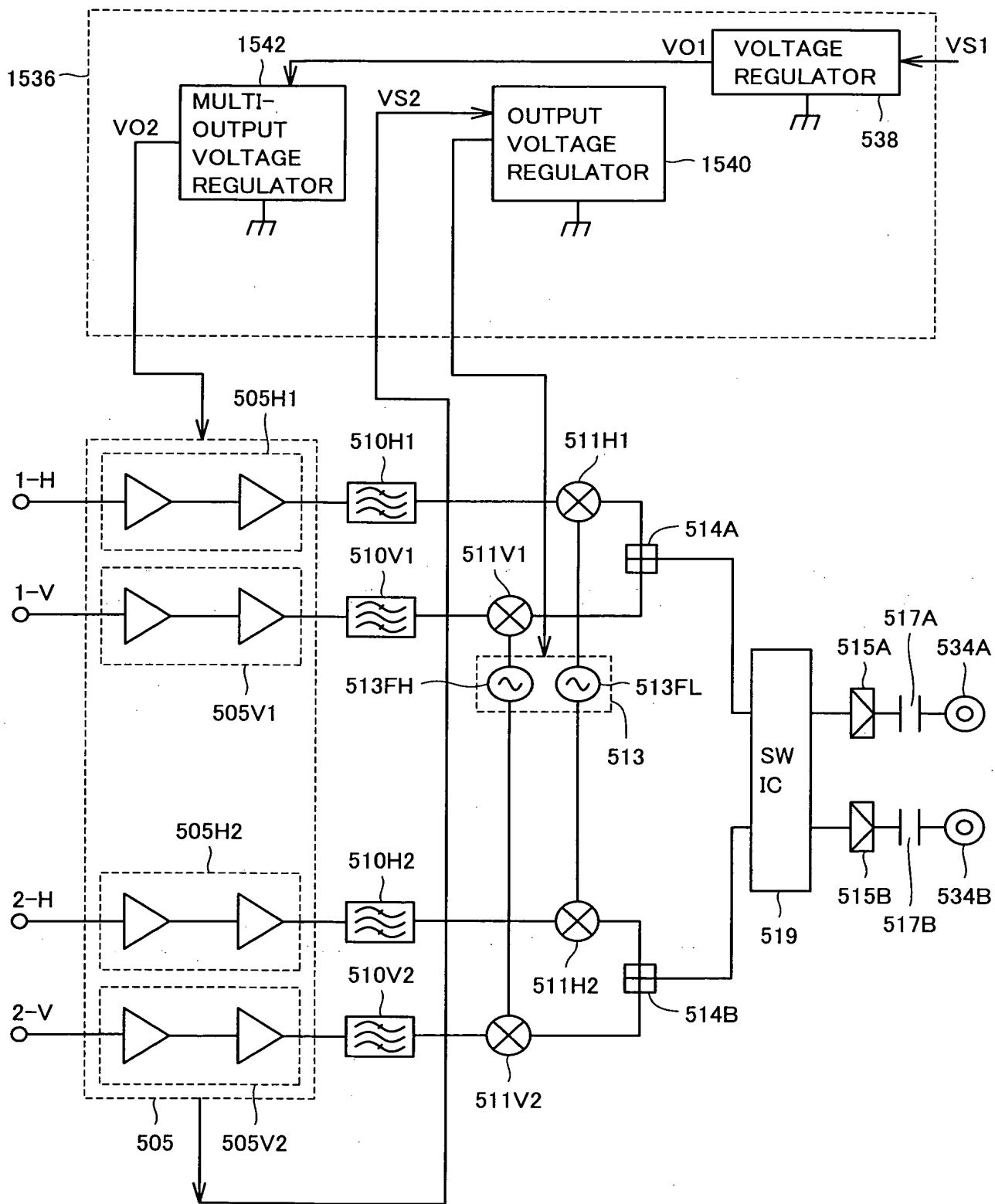


FIG.19 PRIOR ART

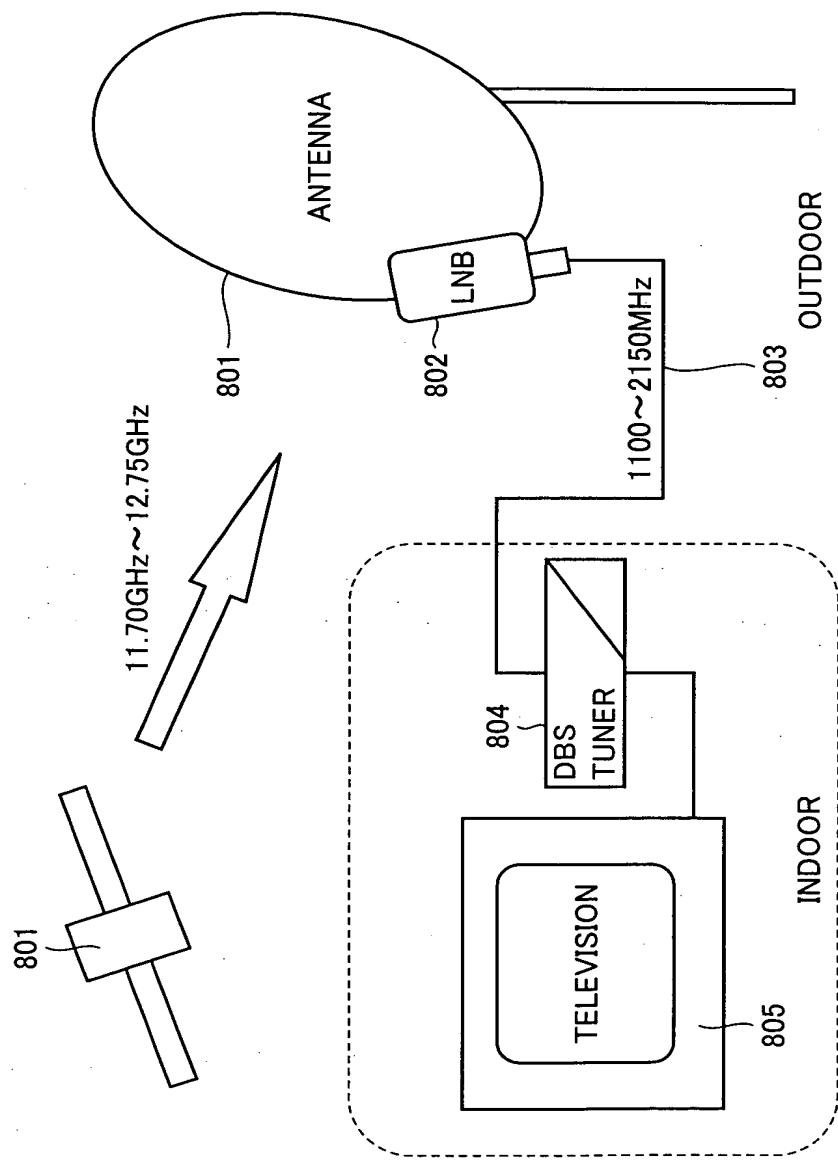


FIG.20 PRIOR ART

